

# DEEPAK V

Software Engineer



Bengaluru, KA, 560097



+91 8147900416



deepak311997@gmail.com



<https://www.linkedin.com/in/deepak-v-3519a2125/>



<https://github.com/deepak311997>

- Young, confident, enthusiastic, motivated person with an eye for perfection and a sense of satisfaction in working with people.
- Fast learner and I believe in hard work and have the ability to work under pressure.
- My concepts are dynamic and energized, and have contributed to both values and ethics, personally.
- Being a self-motivated person, I possess the drive to focus and achieve personal and organizational goals.
- I take pride in with my work and enjoy learning.



## Skills



Javascript



HTML5/CSS3



ReactJS



Redux



Babel



Team player



## Work History



### Software Engineer

*Cast Software India Pvt Ltd, Bangalore, Karnataka*

- Continued to deliver critical features for the project.
- Contributions towards workplace documentations for architectures and code reviews.
- Involved in technical talks for the team.

2021-01 - Current

2019-01 – 2021-01

## Junior Software Engineer

*Cast Software India Pvt Ltd, Bangalore, Karnataka*

- Involved in end to end development from designing application till development.
- Worked on multiple projects with technologies like ReactJS + Redux for front end and NodeJS for backend.
- Collaborated on all stages of systems development lifecycle, from requirement gathering to production releases.
- Worked on graph libraries like OGMA by Linkurious.
- Contributed in maintaining coding standards for ReactJS across company.

2018-07 - 2019-01

## Intern

*Cast Software India Pvt Ltd, Bangalore, Karnataka*

- Engaged in software development utilizing wide range of technologies.
- Worked majorly on front end and also worked a little on backend as well.
- Involved in agile development lifecycles.



## Education

2015-07 - 2019-07

## Bachelor of Technology: Computer Science

*Atria Institute Of Technology - Bangalore, India*

- Developed an web-application for student dashboard. It would let the user to view his/her attendance, internal marks etc. It was based on ReactJS and NodeJS.
- Developed an IOT device for parking management with mobile based platform to track and book a parking slot. It was built using React-native and Google's firebase for real-time authentication and storage.

2003-05 - 2015-05

## High School

*Kendriya Vidyalaya No.1 - Bangalore, India*

- Represented KVS Nationals twice in the sport KHO-KHO.



## Hobbies

- I love playing any sport in general but the one I often play is Badminton.
- I am a nature person so I often go out on treks.